

## **EXHIBIT A**

**Food Contact Plastics**  
**Certificate of Conformity with the Requirements of the USA**  
**FDA, Code of Federal Regulations (CFR 21)**

**Certificate Number:** 2007/3419

**Date:** 10 May 2007

**Supplier/Manufacturer:** Bacchus Wine Closures Ltd, Two Wells House, Church Street,  
Rudgwick, West Sussex, RH12 3EH UK

**Regarding products:** *Barrier Film and adhesive for use on face surface of corks for use with wine*

The above product is manufactured solely from constituents which comply fully with the following sections of USA FDA Code of Federal Regulations CFR21. The constituents are used subject to any restrictions contained in these regulations. Details of the sections of these regulations with which the individual constituents comply are listed below:

<b>FDA Section</b>	<b>Constituent type</b>	<b>Comments/Restrictions</b>
§ 175.105	Adhesives regulation in respect of two constituents. (a) Polyurethane adhesive, and (b) EVOH layer.	The quantity of adhesive that contacts foods shall not exceed the trace amount at seams and at the edge exposure between packaging laminates.
§ 177.1210	Closures with Sealing gaskets for food containers	
§ 177.1395	Laminate Structures for use between 120°F and 250°F	
§ 177.1520 2.2	Polyolefins – polyethylene	
§ 177.1520 3.2 a	Polyolefins – olefin copolymers	Restricted to use with foods at temperatures no higher than 212°F

The above product is therefore fully in compliance with the requirements of USA FDA Code of Federal Regulations and may therefore be safely used as a food contact layer of corks used as closures in wine and beverage bottles subject to an upper temperature limit of 212°F.

**Certified by:** Dr A M L Irvine  
*Principal Consultant, Food Packaging Safety*